BELLSOUTH

BellSouth Telecommunications, Inc. 333 Commerce Street, Suite 2101 Nashville, TN 37201-3300

guy.hicks@bellsouth.com

March 12, 2001

REC'D TN REGULATORY AUTH. *01 MAR 12 PM 3 54

615,214,6361 OF THE Fax 615,214,7406 EXECUTIVE SECRETARY

VIA HAND DELIVERY

David Waddell, Executive Secretary Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, TN 37238

Re:

Petition to Convene a Contested Case Proceeding to Establish "Permanent Prices" for Interconnection and Unbundled Network

Elements

Docket No. 97-01262

Re:

BST UNE Tariff Filing

Docket No. 01-00205

Dear Mr. Waddeli:

On Friday, March 9, BellSouth provided the Authority with updated information regarding its March 2, 2001 CLEC tariff filing. The enclosed rate sheets, which were referenced in Paragraph 1 of the letter to Mr. Waddell, were inadvertently omitted from the filing. For ease of reference, the original and thirteen copies of the entire filing is enclosed. Copies are also being provided to counsel of record for all parties.

Very truly yours,

Guy M. Hicks

GMH:ch Enclosure

(4) **BELL**SOUTH

BellSouth Telecommunications, Inc. 333 Commerce Street, Suite 2101 Nashville, TN 37201-3300

Guy M. Hicks General Counsel

guy.hicks@bellsouth.com

March 9, 2001

615 214 6301 Fax 615 214 7406

VIA HAND DELIVERY

David Waddell, Executive Secretary Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, TN 37238

Re:

Petition to Convene a Contested Case Proceeding to Establish

"Permanent Prices" for Interconnection and Unbundled Network

Elements

Docket No. 97-01262

Re:

BST UNE Tariff Filing Docket No. 01-00205

Dear Mr. Waddeli:

Following further analysis of our CLEC tariff filing on March 2, 2001, BellSouth believes the following information will assist the Authority in reviewing the tariff.

- 1. Although the worksheet provided by the Directors as Exhibit A to the Final Order dated February 23, 2001 did not indicate that Elements D.5.1, D.5.2 and D.5.3 should be de-averaged, it appears to BellSouth that they should be. Attached is a revised rate sheet which includes de-averaged rates for those elements.
- 2. Pursuant to FCC Rule 319(f), BellSouth is no longer required to unbundle OS/DA where it provides CLECs "with customized routing or a compatible signaling protocol." 47 C.F.R. § 319(f). BellSouth provides various methods of customized routing consistent with the requirements of the FCC and therefore did not file rates for Elements G.O and G.1-G8.

- 3. The non-recurring rate Element H.O Voice Grade Circuits were incorrectly stated as \$769.08 and \$7.69 as a result of a typographical error. Those rates should have been \$768.08 and \$7.68. Those rates are corrected on the attached rate sheet.
- 4. BellSouth has not included interim number portability rate elements I.0 through I.5 because BellSouth has implemented long-term number portability throughout Tennessee. According to the FCC, ILECs "must discontinue using transitional number portability measures in areas where a long-term number portability method has been implemented." 47 C.F.R. § 52.27(d); Telephone Number Portability, CC Docket No. 96-115, Second Memorandum and Opinion and Order on Reconsideration, 13 FCC Rcd 21.204 at ¶ 16 (1998).

Thank you for your attention to these matters.

Very truly yours,

Guy M. Hicks

GMH:ch Enclosure

BellSouth Telecommunications, Inc. Tennessee Price Schedule

Effective: Upon notification by the TRA

| | i eninessee interconnection and UNE Prices | Tion and UN | E Prices | | | | |
|---------|--|--|----------------|----------------|----------|---------|------------|
| Cost | | | | Nonrecurring | urring | Disc | Disconnect |
| | Metholy Cigilians | Unit | Recurring Rate | First | ᆵ | First | Additional |
| D.5 | Local Channel (LC) - Dedicated | | | | | | |
| D.5.1 | Local Channel - Dedicated - 2-wire voice grade | Channol | | | | | |
| | Zone 1 | | | \$199.33 | \$24.16 | \$54.81 | \$4.80 |
| | Zone 2 | To the state of th | \$17.18 | | | | |
| | Zone 3 | | \$22.44 | | | | |
| D.5.2 | Local Channel - Dedicated - 4-wire voice grade | | \$29.34 | | | | |
| | Zone 1 | channel | | \$201.53 | \$24.83 | \$55.52 | \$5.51 |
| | Zone 2 | | \$18.18 | | | | |
| | Zone 3 | | \$23.74 | | | | |
| D.5.3 | Local Channel - Dedicated - DS1 | 2 | \$31.05 | | | | |
| | Zone 1 | Channel | | \$277.35 | \$233.26 | \$33.18 | \$22.30 |
| | Zone 2 | | \$36.24 | | | | |
| | Zone 3 | | \$47.33 | | | | |
| D.5.4 | LC-Dedicated-2-Wire Voice Grade-Incremental Cost-Manual Sc Order vs Electronic | 2 | \$61.89 | | | | |
| D.5.5 | LC-Dedicated-4-Wire Voice Grade-Incremental Cost-Manual Sc Order vs Electronic | Channel | | \$20.35 | \$10.54 | \$13.30 | \$0.00 |
| D.5.6 | LC-Dedicated-DS1-Incremental Cost-Manual Svc Order vs Electronic | Charlie | | \$20.35 | \$10.54 | \$13.30 | \$0.00 |
| | | Cignition | | \$45.68 | \$1.76 | \$21.75 | \$1.76 |
| E.0 | Signaling Network, Data Bases, & Svc. Mngt Sys. | | | | | | |
| E.1 | 800 Access Ten Digit Screening | | | | | | |
| Ľ. 1. 1 | 800 Access Ten digit screening (800 ATDS), per call | Call | *0.000 | | | | |
| E 12 | 800 Access Top distinguished to the second of the second o | 800 Number | 781000000 | | | | |
| | Charge per 800 Number Reserved | Reserved | | \$ 5.21 | \$0.76 | | |
| E.1.3 | 800 Access Ten digit screening, Per 800 # Established W/O POTS Translations | Established | | | | | |
| E.1.4 | 800 Access Ten digit screening Per 800 # Established With DOTO | 800 Number | | 6:1.47 | \$1.46 | \$7.34 | \$0.7602 |
| E.1.5 | 800 Access Ten digit screening. Customized Area of Service Per 800 Number | Cstabiisned | | \$11.47 | \$1.46 | \$7.34 | \$0.7802 |
| E.1.6 | 800 ATDS, Multiple InterLATA CXR Routing Per CXR Requested Per 800 # | 800 Number | | \$4.47 | \$2.24 | | 100 |
| E.1.7 | 800 Access Ten digit screening, Change Charge Per Request | Dog Number | | \$5.23 | \$3.00 | | |
| E.1.8 | 800 Access Ten digit screening, Call Handling and Destination Features | Nequest | | \$5.97 | \$0.76 | | |
| | | 800 Number | | \$4.47 | | - | |
| | 800 ATDS, Resrv Chrg Per 800 # Reserved-Incrm Cost-Manual Svc Order vs Electr | Reserved | | \$20.35 | | _ | |
| E.1.10 | 800 ATDS, Per 800 # Est'd w/o POTS Transl-Incrm Cost-Manual Svc Order vs Electr | Established | | 6 00 35 | | | |
| E.1.11 | ler vs Electr | 800 Number Established | | | | \$13.28 | |
| ; ; | 800 ATUS, Ching Chrg/Request-Incrm Cost-Manual Svc Order vs Electr | Request | | \$20.35 | | \$13.28 | |
| | | | | 1 | | _ | _ |

Issued: March 2, 2001

BellSouth Telecommunications, Inc. Tennessee Price Schedule

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| | I ennessee Interconnection and UNE Prices | ction and UN | E Prices | | | | |
|---------|---|--------------------------------|---------------------------|-------------|--------------|-------|------------|
| Cost | | | | Nonre | Nonrecurring | Dis | Disconnect |
| Element | t Network Elements | Unit | Recurring Rate | First | Additional | First | Additional |
| E.2 | Line Information Data Base Acce | | | | | | |
| E.2.1 | LIDB Common Transport per Query | Query | \$0.0000354 | | | | |
| E.2.2 | LIDB Validation per Query | Query | \$0.0117403 | | | | |
| E.2.3 | LIDB Originating Point Code Establishment or Change | Point Code | | \$49.03 | | | |
| E.2.4 | LIDB-Incremental Cost-Manual Svc Order vs Electronic | Point Code | | \$20.35 | | | |
| E 3 | CCS7 Signaling Transport | | | | | | |
| | CCS7 Signaling Connection, per 56kbps facility (A I ink or B I ink) | Sakhne Eacility | 91701 | , | | | |
| E.3.2 | CCS7 Signaling Termination, per STP Port | STD Dort | \$130 A4 | \$10.00 | | | |
| E.3.3 | CCS7 Signaling Usage, per call setup message | Message | \$0,0000373 | | | | |
| E.3.4 | CCS7 Signaling Usage, per TCAP Message | Message | \$0.0000916 | | | | |
| E.3.5 | CCS7 Signaling Usage Surrogate, per 56kbps facility, per LATA per month | 56kbps Facility, per LATA | \$352 30 | | | | |
| E.3.6 | CCS7-Incremental Cost-Manual Svc Order vs Electronic | 56kbps Facility | | \$20.35 | | | |
| F.0 | OPERATIONAL SUPPORT SYSTEMS | | | | | | |
| F.1. | Operational Support Systems | | | | | | |
| | | | | Included in | | | |
| F.1.1 | OSS Electronic Interface | | Ports, and Local Channels | and Local | | | |
| F.1.2 | OSS OLEC Daily Usage File: Recording; per message | Message | \$0.0000044 | | | | |
| F.1.3 | OSS OLEC Daily Usage File: Message distribution/processing, per message | Message | \$0.0027366 | | | | |
| F.1.4 | OSS OLEC Daily Usage File: Message Distribution/Processing, per magnetic tape provisioned | Magnetic Tane | ¢50 75 | | | | |
| F.1.5 | OSS OLEC Daily Usage File: Data Transmission (Connect: Direct), per message | Message | \$0.0000339 | | | | |
| | | | | | | | |
| G.9 | Selective Routing (Interim Solution Line Class Codes) | | | | | | |
| G.9.1 | Selective Routing Per Unique Line Class Code Per Request Per Switch | Line Class Code, per Switch | | \$179.60 | | | |
| | | Line Class Code, | | | | | |
| 6.9.2 | Selective Routing-Incremental Cost-Manual Svc Order vs Electronic | per Switch | | \$20.35 | | | |

BellSouth Telecommunications, Inc. Tennessee Price Schedule

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| Cost | | | | Nonre | Nonrecurring | Disc | Disconnect |
|---------|---------------------------------|--------------------|----------------|--|--------------|-------|------------|
| Element | - | Unit | Recurring Rate | First | 氫 | First | Additional |
| H.0 | COLLOCATION | | | | | | |
| | Physical Collocation | | | | | | |
| | Cage Construction | | | | | | |
| | Planning | per request | \$16.16 | \$2 903 66 | | | |
| | Grounding | | \$4 30 | - in | | | |
| | Cage Preparation | per 100sf cage | \$110.97 | | | | |
| | Cage Preparation | per addi 50sf | \$55.49 | | | | |
| | Land & Building | per 100sf cage | \$594.04 | | | | |
| | Land & Building | per sf cage | \$5.94 | | | | |
| | Cable Racking | per entrance cable | | | | | |
| | Entrance Fiber | per cable | | \$944 27 | | | |
| | Power Delivery | per 40 amp | | \$142 40 | | | |
| | | per 100 amp | | \$185.72 | | | |
| | | per 200 amp | | \$242.05 | | | |
| | Power Consumption | | | | | | |
| | DC Plant | per amp | \$3.55 | | | | |
| | AC Usage | per amp | \$2.03 | | | | |
| | Voice Grade Circuits | | * | | | | |
| | Connection to MDF | per 100 circuits | \$4.75 | \$768.08 | | | |
| | Connection to MDF | per circuit | \$0 0475 | \$7.68 | | | |
| | DS-1 Circuits | | 10.0 | * 7.00 | | | |
| | Connection to DCS | per 28 circuits | \$215.12 | \$1 166 21 | | | |
| | Connection to DCS | per circuit | \$7.68 | \$41.65 | 7.00 | | |
| | Connection to DSX | per 28 circuits | \$10.63 | \$1 186 31 | | | |
| | Connection to DSX | per circuit | \$0.38 | \$44.65 644.65 | | | |
| | DS-3 Circuits | | 40.00 | ## T.O. | | | |
| | Connection to DCS | per circuit | \$53.06 | \$208 D2 | | | |
| | Connection to DSX | per circuit | \$9.30 | \$200.03 | | | |
| - | Security Access Cards | per 5 cards | 4 0 1 4 1 | \$76.10 | | | |
| | Entrance Fiber Structure Charge | per ft innerduct | \$0.0156 | | | | |

CERTIFICATE OF SERVICE

I hereby certify that on March 12, 2001, a copy of the foregoing document was served on the parties of record as indicated:

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